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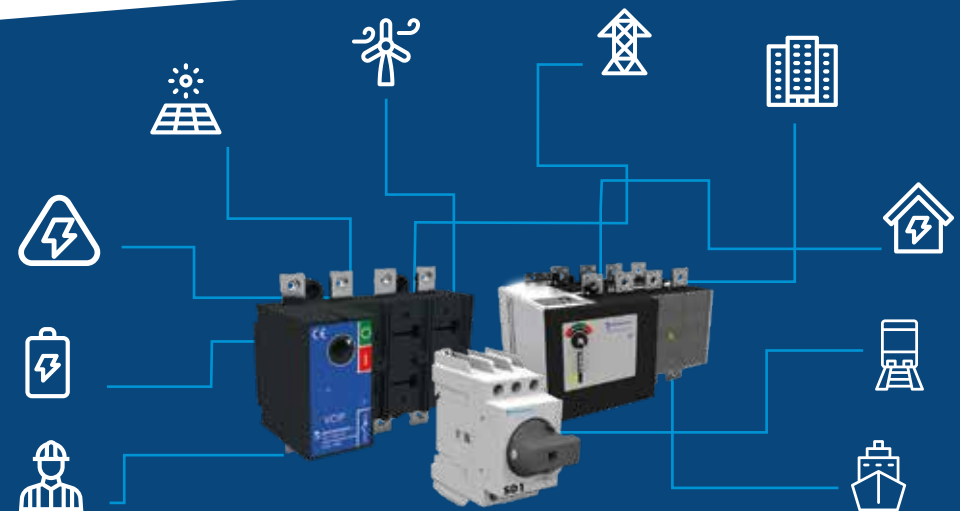
***One of the most efficient
Power per pole* in the market***

Lower power loss per pole parameter* means:

- Efficiency
- Energy saving
- Performances
- Long working life
- System integration
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- Safety
- Opportunities compliant to regulations

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Products

SD switch disconnectors CO-SD manual change over switches ST door mounting switches

83 variants - 3 sizes - up to 200A
3 - 4 - 6 - 8 poles



USE: Main switch - Switch for motors -
Safety Switch - Disconnector

FEATURES:

High breaking capacity (AC 23 A 690V).

Double break contacts on each pole.

High electrical and mechanical endurance.
IP20 degree of protection (with accessory).

Modular execution, basic mounting on 35 mm. DIN rail and by screws, modular window 45 mm.

Fourth Neutral pole makes earlier and opens later than the phase contacts.

Supplied with direct handle.

CMA manual changeover switches CMO motorized changeover switches GT modular switch disconnectors

440 variants - 6 sizes - up to 4000A
3 - 4 - 6 - 8 poles

CMA. Manually Operated Changeover Switches, suitable for breaking and switching between two low voltage electrical circuits.

CMO. The three and four pole change-over switches, with motorized operation, allow remote control of change-over/breaking /disconnection under load of power circuits in low voltage systems.

GT. The GT switch disconnectors - with and without fuses - are suitable for making and breaking on load and disconnecting low voltage electrical circuits.



OPTIONS:

Standard - Two Layers -
Horizontal - By pass -
Overlapping - Horizontal -
With Fuses - Side
Operations

VCP switch disconnectors VCF Fuse switch disconnectors

314 variants - 6 sizes - up to 3150A
3 - 4 - 6 - 8 poles



USE: Main switch - Switch for motors -
Safety Switch - Disconnector

FEATURES:

Rated insulation voltage 1500

Vac and 1500 Vdc.

High breaking capacity (AC-22,
AC-23, IEC 60947-3).

Double break contacts.

Self cleaning contacts. Visibility
of fixed and moving contacts by
means of windows.

Neutral contact makes earlier
and opens later than the
phase contacts.

Technosolar Applications on renewable energy

14 variants and sizes, up to 1250A
3 - 4 - 5 - 6 - 8 poles

The switch disconnectors of the
Technosolar series are designed for
applications on renewable energy or
where there is the need of a use in DC.

USE: Unloaders - Inverter - String combiner box - Charging columns -
Any other Dc application



Accessories

Wide and complete range of standard and customized accessories.

Certificates

